

ABSTRACT OF THE DISCLOSURE

A cabinet cover of a home appliance is provided, which enables a secure installation of an aesthetic member in an installation hole of a cabinet cover body having an aesthetically pleasing external appearance, i.e., without welding marks being visible for the exterior of the apparatus, and which achieves an improved mechanical coupling between the cabinet cover and the aesthetic member. The cabinet cover includes a cabinet cover body having an installation hole at a predetermined location for receiving at rear side of the installation hole a control panel for controlling the home appliance; and an aesthetic member, attached at a perimeter of the aesthetic member, to the rear side of the cabinet cover body, for closing the installation hole, wherein the aesthetic member is attached by an adhesive agent and wherein the perimeter of the aesthetic member is welded to the rear side of the cabinet cover body.